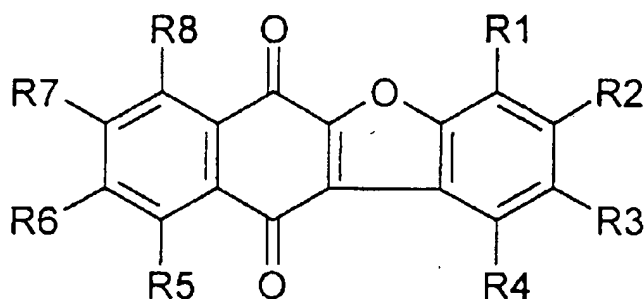


AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

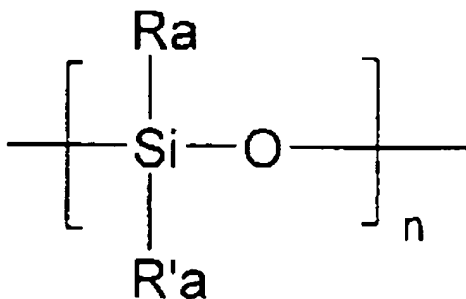
1. (Currently amended): A ~~cosmetic~~ make-up composition comprising a cosmetically acceptable medium and at least one ingredient chosen from compounds of formula (I) and salts thereof:



in which the radicals R1 to R8, which may be identical or different, are chosen from:

- a hydrogen atom;
- a halogen atom;
- a hydroxyl radical;
- an amino radical -NRR', wherein R and R', which may be identical or different, are each a unit chosen from a hydrogen atom and linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;
- a nitro radical;
- an alkylamido radical -NH-CO-R'' wherein R'' is a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;

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- a ureido radical -NH-CO-NH-R''' wherein R''' is a unit chosen from a hydrogen atom and linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;
 - an alkylurethane radical of formula -O-CO-NHR''' wherein R''' is a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;
 - a dialkylsiloxane radical of formula:

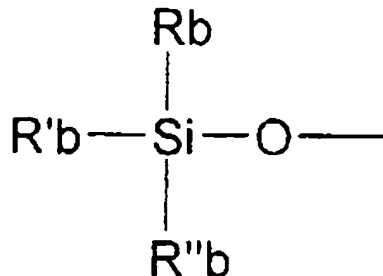


in which

- n is an integer ranging from 1 to 12;
- Ra and R'a, which may be identical or different, are each a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the unit may optionally comprise from 1 to 12 hetero atoms chosen from O, N, S and Si and, wherein the unit may be optionally substituted with at least one substituent;
- a trialkylsilane radical of formula:

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in which Rb, R'b and R''b, which may be identical or different, are each a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the unit may optionally comprise from 1 to 12 hetero atoms chosen from O, N, S and Si and, wherein the unit may be optionally substituted with at least one substituent; and

- a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the unit may optionally comprise from 1 to 12 hetero atoms chosen from O, N, S and Si and, wherein the unit may be optionally substituted with at least one substituent;
- wherein at least one of the pair of radicals R1 with R2 and R3 with R4, together with the carbon atoms to which they are attached, may optionally form a ring chosen from a saturated ring and an unsaturated ring, the ring comprising from 5 to 6 carbon atoms in total, wherein the ring may optionally comprise at least one hetero atom chosen from O, N and S, and, wherein the ring may be optionally substituted with at least one substituent;
- wherein the radicals R2 and R3, together with the carbon atoms to which they are attached, may optionally form a ring chosen from a saturated ring and an

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unsaturated ring, the ring comprising from 5 to 6 carbon atoms in total, wherein the ring may optionally comprise at least one hetero atom chosen from O, N and S, and, wherein the ring may be optionally substituted with at least one substituent, and

wherein the cosmetically acceptable medium comprises at least one ingredient chosen from alcohols, surfactants, thickeners, film-forming polymers, plasticizers, fatty phases, particulate phases, water-soluble dyes, liposoluble dyes, antioxidants, fragrances, essential oils, preserving agents, lipophilic cosmetic active agents, hydrophilic cosmetic active agents, moisturizers, vitamins, fatty acids, sphingolipids, self-tanning agents, sunscreens, antifoaming agents, sequestering agents and antioxidants.

2. (Cancelled)

3. (Original): The composition according to claim 1, wherein the halogen atom is chosen from chlorine, bromine, iodine, and fluorine.

4. (Original): The composition according to claim 1, wherein

- the radicals R1, R2, R3 and R4, which may be identical or different, are each a unit chosen from a hydrogen atom and linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the unit may optionally comprise from 1 to 8 hetero atoms chosen from O and N, and wherein the unit may be substituted by at least one substituent;

- wherein at least one of the pair of radicals R1 with R2 and R3 with R4, together with the carbon atoms to which they are attached, may optionally form a ring chosen from a saturated ring and an unsaturated ring, the ring comprising 6 carbon atoms in total, wherein the ring may comprise at least one hetero atom and

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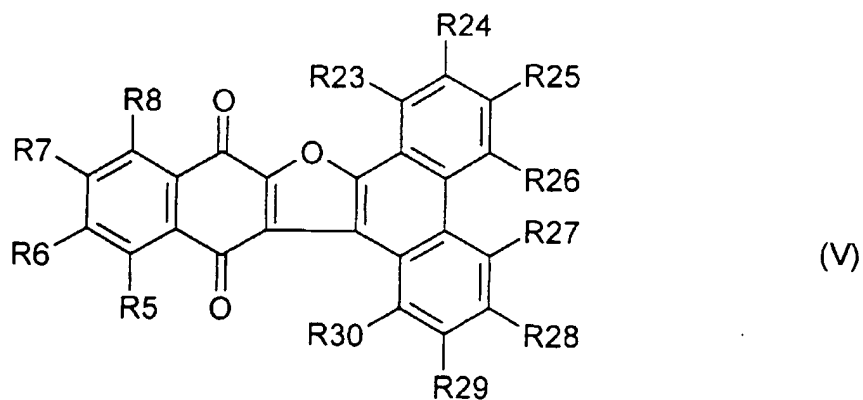
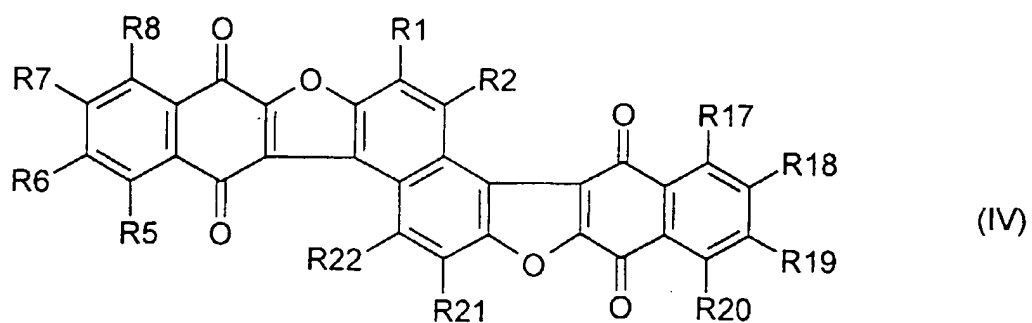
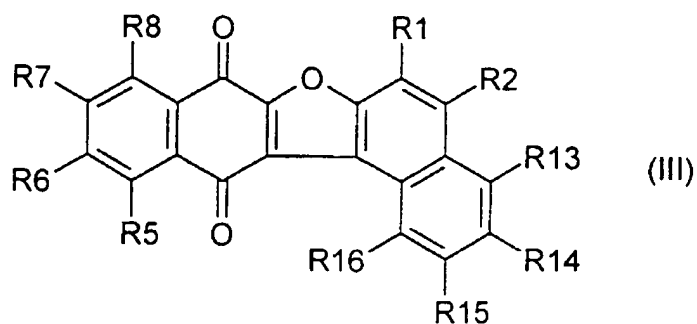
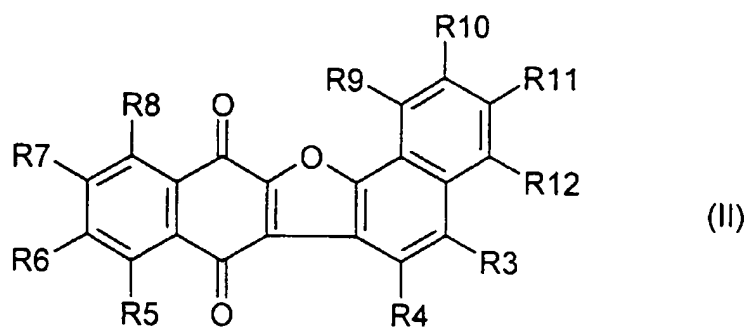
wherein the ring may optionally be substituted with a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the hydrocarbon-based radicals may optionally comprise from 1 to 8 hetero atoms chosen from O and N, and, wherein the hydrocarbon-based radicals may optionally be substituted with at least one unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;

- wherein the radicals R2 and R3, together with the carbon atoms to which they are attached, may optionally form a ring chosen from a saturated ring and an unsaturated ring comprising 6 carbon atoms in total, wherein the ring may optionally comprise at least one hetero atom, and wherein the ring may optionally be substituted with a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the hydrocarbon-based radicals may optionally comprise from 1 to 8 hetero atoms chosen from O and N, and wherein the hydrocarbon-based radicals may optionally be substituted with at least one unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms.

5. (Original): The composition according to claim 1, wherein the compounds of formula (I) and salts thereof correspond to one of the formulae (II) to (VI) below and salts thereof:

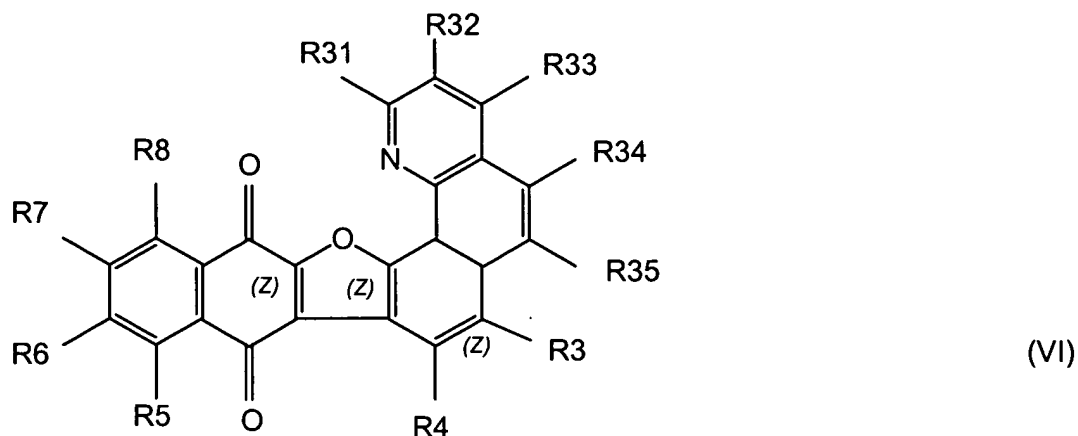
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in which:

the radicals R1 to R8, which may be identical or different, are as defined in claim 1, and

the radicals R9 to R35, which may be identical or different, are chosen from the meanings given for the radicals R1 to R8 as defined in claim 1;

it being understood that two adjacent radicals, together with the carbon atoms to which they are attached, may optionally form a ring chosen from a saturated ring and an unsaturated ring, the ring comprising from 5 to 6 carbon atoms in total, wherein the ring may optionally comprise at least one hetero atom chosen from O, N, S and Si and wherein the ring may optionally be substituted with at least one substituent.

6. (Original): The composition according to claim 1, wherein the radicals R1 to R8, which may be identical or different, of the compounds of formula

(I) and salts thereof are chosen from:

- a hydrogen atom;
- a halogen atom chosen from chlorine, bromine, iodine and fluorine;

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- a hydroxyl radical;
 - an alkoxy radical RO-, wherein R is a unit chosen from saturated and unsaturated, linear and branched C1-C12 alkyl radicals;
 - a unit chosen from linear and branched, saturated and unsaturated C1-C12 alkyl radicals;
 - an acyl radical R-CO-, wherein R is unit chosen from saturated and unsaturated, linear and branched C1-C12 alkyl radicals;
 - an amino radical -NRR; wherein R and R', which may be identical or different, are chosen from a hydrogen atom and linear and branched, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 12 carbon atoms; and
 - a nitro radical.

7. (Original): The composition according to claim 5, wherein all of the radicals, which may be identical or different, in each of formulae (II) to (VI) and salts thereof are chosen, from:

- a hydrogen atom;
- a halogen atom chosen from chlorine, bromine, iodine and fluorine;
- a hydroxyl radical;
- an alkoxy radical RO-, wherein R is a unit chosen from saturated and unsaturated, linear and branched C1-C12 alkyl radicals;
- a unit chosen from saturated and unsaturated, linear and branched C1-C12 alkyl radicals;
- an acyl radical R-CO-, wherein R is a unit chosen from saturated and unsaturated, linear and branched C1-C12 alkyl radicals;

- an amino radical -NRR; wherein R and R', which may be independent or different, are chosen from a hydrogen atom and linear and branched, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 12 carbon atoms; and
- a nitro radical.

8. (Original): The composition according to claim 5, wherein all of the radicals, which may be independent or different, in each of formulae (II) and (III) and salts thereof are chosen from:

- a hydrogen atom;
- a halogen atom chosen from chlorine, bromine, iodine and fluorine;
- a hydroxyl radical;
- an alkoxy radical RO-, wherein R is a unit chosen from saturated and unsaturated, linear and branched C1-C12 alkyl radicals;
- a unit chosen from saturated and unsaturated, linear and branched C1-C12 alkyl radicals;
- an acyl radical R-CO-, wherein R is a unit chosen from saturated and unsaturated, linear and branched C1-C12 alkyl radicals;
- an amino radical -NRR; wherein R and R', which may be identical or different, are chosen from a hydrogen atom and linear and branched, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 12 carbon atoms; and
- a nitro radical.

9. (Original): The composition according to claim 1, wherein the radicals R1 to R8, which may be independent or different, of the compounds of formula (I) and salts thereof are chosen from:

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- a hydrogen atom;
 - a chlorine atom or a bromine atom;
 - a hydroxyl radical;
 - an alkoxy radical RO- wherein R is a unit chosen from saturated and unsaturated, linear and branched C1-C6 alkyl radicals; and
 - a unit chosen from linear and branched, saturated and unsaturated C1-C6 alkyl radicals.

10. (Original): The composition according to claim 5, wherein all the radicals, which may be identical or different, in each of formulae (II) to (VI) and salts thereof are chosen from:

- a hydrogen atom;
- a chlorine or bromine atom;
- a hydroxyl radical;
- an alkoxy radical RO- wherein R is a unit chosen from saturated and unsaturated, linear and branched C1-C6 alkyl radicals; and
- a unit chosen from linear and branched, saturated and unsaturated C1-C6 alkyl radicals.

11. (Original): The composition according to claim 5, wherein all of the radicals, which may be identical or different, in each of formulae (II) and (III) and salts thereof are chosen from:

- a hydrogen atom;
- a chlorine or bromine atom;
- a hydroxyl radical;

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- an alkoxy radical RO- wherein R is a unit chosen from linear and branched, saturated and unsaturated C1-C6 alkyl radicals; and
- a unit chosen from linear and branched, saturated and unsaturated C1-C6 alkyl radicals.

12. (Original): The composition according to claim 9, wherein the R of the alkoxy radical is chosen from a methoxy radical, an ethoxy radical, and a propoxy radical.

13. (Original): The composition according to claim 10, wherein the R of the alkoxy radical is chosen from a methoxy radical, an ethoxy radical, and a propoxy radical.

14. (Original): The composition according to claim 11, wherein the R of the alkoxy radical is chosen from a methoxy radical, an ethoxy radical, and a propoxy radical.

15. (Original): The composition according to claim 1, wherein the compounds of formula (I) are chosen from:

- dinaphtho(1,2-b:2',3'-d)furan-7,12-dione;
- 2-hydroxydinaphtho(1,2-b:2',3'-d)furan-7,12-dione;
- 3-hydroxydinaphtho(1,2-b:2',3'-d)furan-7,12-dione;
- 4-hydroxydinaphtho(1,2-b:2',3'-d)furan-7,12-dione;
- 5-methoxydinaphtho(1,2-b:2',3'-d)furan-7,12-dione;
- 5-chlorodinaphtho(1,2-b:2',3'-d)furan-7,12-dione;
- 5-ethoxydinaphtho(1,2-b:2',3'-d)furan-7,12-dione;
- 5-isopropoxydinaphtho(1,2-b:2',3'-d)furan-7,12-dione;

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- 5-hexyloxydinaphtho(1,2-b:2',3'-d)furan-7,12-dione;
 - 5-(cholest-5-en-3 β -ol)dinaphtho(1,2-b:2',3'-d)furan-7,12-dione;
 - dinaphtho(2,1-b:2',3'-d)furan-8,13-dione;
 - 2-methoxydinaphtho(2,1-b:2',3'-d)furan-8,13-dione;
 - 3-bromodinaphtho(2,1-b:2',3'-d)furan-8,13-dione;
 - 3-hydroxydinaphtho(2,1-b:2',3'-d)furan-8,13-dione;
 - 3-methoxydinaphtho(2,1-b:2',3'-d)furan-8,13-dione;
 - 5-hydroxydinaphtho(2,1-b:2',3'-d)furan-8,13-dione;
 - (dinaphtho(2,1-b:2',3'-d)furan-8,13-dione)-(3,4-b)naphtho(2',3'-d)furan-5,14-dione;
 - naphtho(2,3-b)phenanthro(9,10-d)furan-10,15-dione; and
 - naphtho(2,3-b)-5-azophenanthro(3',4'-d)furan-10,15-dione.

16. (Original): The composition according to claim 1, wherein the at least one ingredient is present in the composition in an amount ranging from 0.1% to 50% by weight relative to the total weight of the composition.

17. (Original): The composition according to claim 16, wherein the at least one ingredient is present in the composition in an amount ranging from 0.1% to 20% by weight relative to the total weight of the composition.

18. (Original): The composition according to claim 16, wherein the at least one ingredient is present in the composition in an amount ranging from 0.5% to 10% by weight relative to the total weight of the composition.

19. (Previously presented): The composition according to claim 1, wherein the cosmetically acceptable medium comprises a suspension, a dispersion, a solution in solvent medium which is optionally thickened, a solution in aqueous-

alcoholic medium which is optionally thickened, a gelled solution; an oil-in-water emulsion; a water-in-oil emulsion; a multiple emulsion; a gel; a mousse; an emulsified gel; a dispersion of vesicles; a two-phase lotion; a multiphase lotion; a spray; a free powder; a powder compact; a cast powder; or an anhydrous paste.

20. (Original): The composition according to claim 19, wherein the dispersion of vesicles is a dispersion of lipid vesicles.

21. (Original): The composition according to claim 1, wherein the composition is in the form of a product to be applied to at least one of mucous membranes, semi-mucous membranes, and keratin tissues.

22. (Original): The composition according to claim 21, wherein the composition is in the form of a product to be applied to skin and superficial body growths.

23. (Original): The composition according to claim 22, wherein the superficial body growths are chosen from nails, eyelashes, eyebrows, body hair, and head hair.

24. (Original): The composition according to claim 1, wherein the at least one substituent is chosen from halogens, hydroxyl radicals, amino radicals, nitrile radicals, dialkylsiloxane radicals, trialkylsilane radicals, and units chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the units may optionally comprise from 1 to 12 hetero atoms chosen from O, N, S and Si and wherein the units may optionally be substituted by at least one substituent.

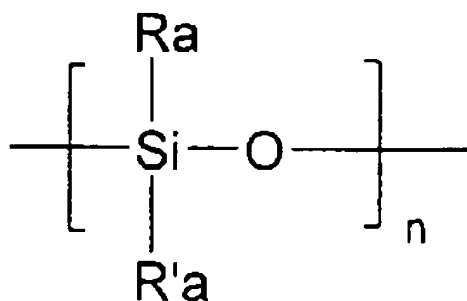
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The chemical structure shows a fluorenone core. The central five-membered ring contains a carbonyl group (C=O) at the top and bottom positions, and an oxygen atom (O) at the right position. The two six-membered rings are fused to the central ring. The left six-membered ring has substituents R7, R8, R6, and R5. The right six-membered ring has substituents R1, R2, R3, and R4.

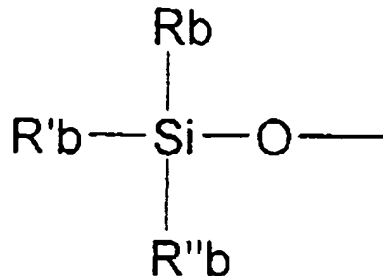
- a hydrogen atom;
- a halogen atom;
- a hydroxyl radical;
- an amino radical -NRR', wherein R and R', which may be identical or different, are each a unit chosen from a hydrogen atom and linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;
- a nitro radical;
- an alkylamido radical -NH-CO-R'' wherein R'' is a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;

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- a ureido radical -NH-CO-NH-R''' wherein R''' is a unit chosen from a hydrogen atom and linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;
 - an alkylurethane radical of formula -O-CO-NHR''' wherein R''' is a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;
 - a dialkylsiloxane radical of formula:



in which

- n is an integer ranging from 1 to 12;
- Ra and R'a, which may be identical or different, are each a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the unit may optionally comprise from 1 to 12 hetero atoms chosen from O, N, S and Si and, wherein the unit may be optionally substituted with at least one substituent;
- a trialkylsilane radical of formula:



in which Rb, R'b and R''b, which may be identical or different, are each a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the unit may optionally comprise from 1 to 12 hetero atoms chosen from O, N, S and Si and, wherein the unit may be optionally substituted with at least one substituent; and

- a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the unit may optionally comprise from 1 to 12 hetero atoms chosen from O, N, S and Si and, wherein the unit may be optionally substituted with at least one substituent;
- wherein at least one of the pair of radicals R1 with R2 and R3 with R4, together with the carbon atoms to which they are attached, may optionally form a ring chosen from a saturated ring and an unsaturated ring, the ring comprising from 5 to 6 carbon atoms in total, wherein the ring may optionally comprise at least one hetero atom chosen from O, N and S, and, wherein the ring may be optionally substituted with at least one substituent;
- wherein the radicals R2 and R3, together with the carbon atoms to which they are attached, may optionally form a ring chosen from a saturated ring and an

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unsaturated ring, the ring comprising from 5 to 6 carbon atoms in total, wherein the ring may optionally comprise at least one hetero atom chosen from O, N and S, and, wherein the ring may be optionally substituted with at least one substituent, and

wherein the cosmetically acceptable medium comprises at least one ingredient chosen from alcohols, surfactants, thickeners, film-forming polymers, plasticizers, fatty phases, particulate phases, water-soluble dyes, liposoluble dyes, antioxidants, fragrances, essential oils, preserving agents, lipophilic cosmetic active agents, hydrophilic cosmetic active agents, moisturizers, vitamins, fatty acids, sphingolipids, self-tanning agents, sunscreens, antifoaming agents, sequestering agents and antioxidants.

26. (Original): The product according to claim 25, wherein the keratin fibres are chosen from nails, eyelashes, eyebrows, and hair.

27. (Original): The product according to claim 25, wherein the make-up product is chosen from a foundation, a tinted cream, a face powder, an eyeshadow, a free powder, a compact powder, a concealer stick, a coverstick, an eyeliner, a mascara, a lipstick, a nail varnish, and a make-up composition for hair.

28. (Original): The product according to claim 25, wherein the composition is in the form of a care product for the scalp or a make-up product for the skin of the face.

29. (Original): The product according to claim 28, wherein the care product is a care composition for the face chosen from a day, night, anti-wrinkle, and moisturising composition.

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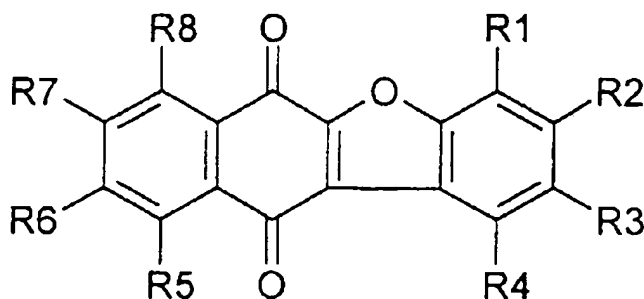
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30. (Original): The product according to claim 29, wherein the care product is a matte-effect composition for the face.

31. (Original): The product according to claim 25, wherein the hair composition is chosen from a styling cream, a styling gel, an oxidation dye composition, a direct dye composition, and a colouring shampoo.

32. (Original): The product according to claim 25, wherein the at least one substituent is chosen from halogens, hydroxyl radicals, amino radicals, nitrile radicals, dialkylsiloxane radicals, trialkylsilane radicals, and units chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the units may optionally comprise from 1 to 12 hetero atoms chosen from O, N, S and Si and wherein the units may optionally be substituted by at least one substituent.

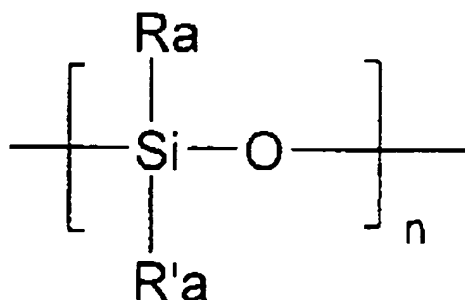
33. (Original): A method for making a coloured cosmetic composition, comprising including in a cosmetic composition at least one colouring agent chosen from compounds of formula (I) and salts thereof :



in which the radicals R1 to R8, which may be identical or different, are chosen from:

- a hydrogen atom;
- a halogen atom;

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- a hydroxyl radical;
 - an amino radical -NRR', wherein R and R' which may be identical or different, are each a unit chosen from a hydrogen atom and linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;
 - a nitro radical;
 - an alkylamido radical -NH-CO-R'' wherein R'' is unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;
 - a ureido radical -NH-CO-NH-R''' wherein R''' is a unit chosen from a hydrogen atom and linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;
 - an alkylurethane radical of formula -O-CO-NHR''' wherein R''' is a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms;
 - a dialkylsiloxane radical of formula:

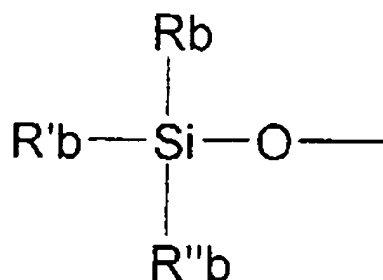


in which

- n is an integer ranging from 1 to 12;

- Ra and R'a, which may be identical or different, are each a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the unit may optionally comprise from 1 to 12 hetero atoms chosen from O, N, S and Si and, wherein the unit may be optionally substituted with at least one substituent;

- a trialkylsilane radical of formula:



in which Rb, R'b and R''b, which may be identical or different, are each a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the unit may optionally comprise from 1 to 12 hetero atoms chosen from O, N, S and Si and, wherein the unit may be optionally substituted with at least one substituent; and

- a unit chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the unit may optionally comprise from 1 to 12 hetero atoms chosen from O, N, S and Si and, wherein the unit may be optionally substituted with at least one substituent;

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- wherein at least one of the pair of radicals R1 with R2 and R3 with R4, together with the carbon atoms to which they are attached, may optionally form a ring chosen from a saturated ring and an unsaturated ring, the ring comprising from 5 to 6 carbon atoms in total, wherein the ring may optionally comprise at least one hetero atom chosen from O, N and S, and, wherein the ring may be optionally substituted with at least one substituent;
 - wherein the radicals R2 and R3, together with the carbon atoms to which they are attached, may optionally form a ring chosen from a saturated ring and an unsaturated ring, ring comprising from 5 to 6 carbon atoms in total, wherein the ring may optionally comprise at least one hetero atom chosen from O, N and S, and, wherein the ring may be optionally substituted with at least one substituent.

34. (Original): The method according to claim 33, wherein the composition further comprises a cosmetically acceptable medium.

35. (Original): The method according to claim 33, wherein the halogen atom is chosen from chlorine, bromine, iodine, and fluorine.

36. (Original): The method according to claim 33, wherein the cosmetic composition is in the form of a product to be applied to at least one of mucous membranes, semi-mucous membranes, and keratin tissues.

37. (Original): The method according to claim 36, wherein the cosmetic composition is in the form of:

- a make-up product for skin of a face, a body, lips or for keratin fibres;
- a care product for facial or body skin;
- an antisen composition or artificial tanning composition; or

- a hair composition.

38. (Original): The method according to claim 37, wherein the keratin fibres are chosen from nails, eyelashes, eyebrows, and hair.

39. (Original): The method according to claim 37, wherein the make-up product is chosen from a foundation, a tinted cream, a face powder, an eyeshadow, a free powder, a compact powder, a concealer stick, a coverstick, an eyeliner, a mascara, a lipstick, a nail varnish, and a make-up composition for hair.

40. (Original): The method according to claim 37, wherein the composition is in the form of a care product for the scalp.

41. (Original): The method according to claim 40, wherein the care product is a care composition for the face chosen from a day, night, anti-wrinkle, and moisturising composition.

42. (Original): The method according to claim 41, wherein the care product is a matte-effect composition for the face.

43. (Original): The method according to claim 37, wherein the hair composition is chosen from a styling cream, a styling gel, an oxidation dye composition, a direct dye composition, and a colouring shampoo.

44. (Original): The method according to claim 33, wherein the at least one substituent is chosen from halogens, hydroxyl radicals, amino radicals, nitrile radicals, dialkylsiloxane radicals, trialkylsilane radicals, and units chosen from linear, branched and cyclic, saturated and unsaturated hydrocarbon-based radicals comprising from 1 to 36 carbon atoms, wherein the units may optionally comprise

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from 1 to 12 hetero atoms chosen from O, N, S and Si and wherein the units may optionally be substituted by at least one substituent.

Claims 45-50 (Canceled).

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